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**From:** Paddack, Mark [mpaddack@eaest.com]  
**Sent:** 2/20/2019 10:11:36 PM  
**To:** Rebecca Storms [Rebecca.Storms@Tceq.Texas.Gov]; Shewmake, Kenneth [shewmake.kenneth@epa.gov]  
**Subject:** RE: Lane Plating Works - SAP conference call follow-up: TCEQ Comment 26 (a)

Ms. Storms:

That was the area I was thinking based on the site recon that Ken and I did a few weeks back. I saw that same area, but had noted that soil samples had been collected in the vicinity during the TCRA. However, I had already placed additional soil samples in this area, where it looks like there was somewhat of a data gap, so as we discussed on the call, one or more of the soil borings can be shifted to assess this feature, and if it demonstrates a tendency to continue to hold water, we can consider also pulling a surface water sample from this feature during phase two.

Thank You,  
Mark Paddack  
EA Project Manager

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**From:** Rebecca Storms [mailto:Rebecca.Storms@Tceq.Texas.Gov]  
**Sent:** Wednesday, February 20, 2019 3:28 PM  
**To:** Shewmake, Kenneth  
**Cc:** Paddack, Mark  
**Subject:** Lane Plating Works - SAP conference call follow-up: TCEQ Comment 26 (a)

Hi Kenneth,

As a follow-up to our SAP comments conference call, I've attached 1) A picture of the rectangular depression filled with water, as shown in HRS Reference 14 (see page 13, photo 26 (2727)); and 2) Figure A-2 from the SAP with the approximate location of the depression shown.

Thanks,  
**Rebecca Storms, P.G.**  
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Texas Commission on Environmental Quality  
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